Fig. 1

Fig. 2

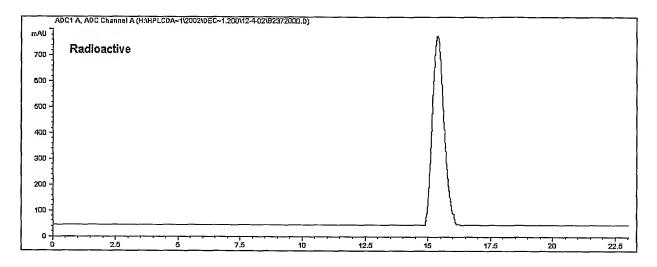


Fig. 3A

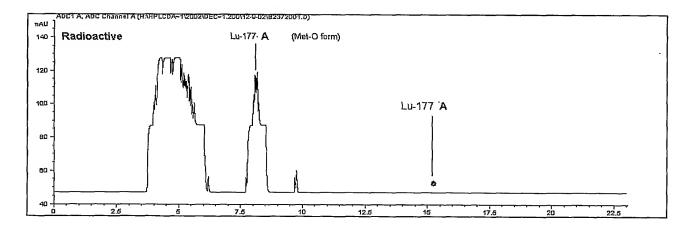


Fig. 3B

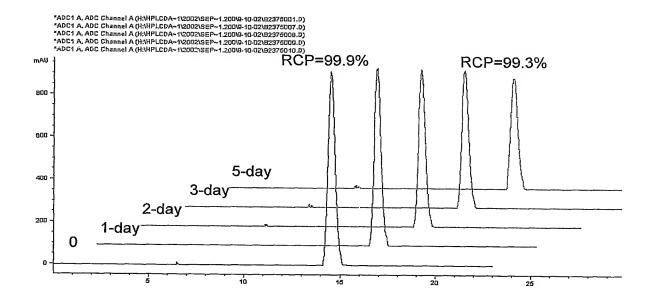


Fig. 4

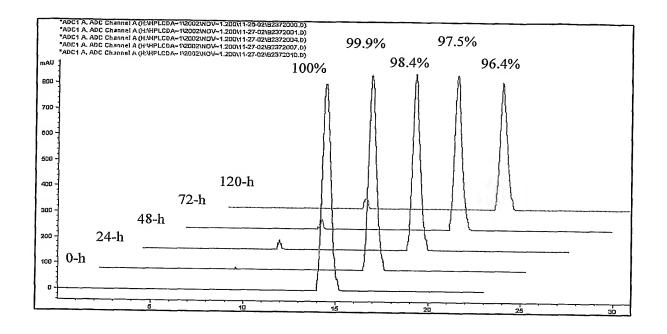


Fig. 5

Fig. 6A

Fig. 6B

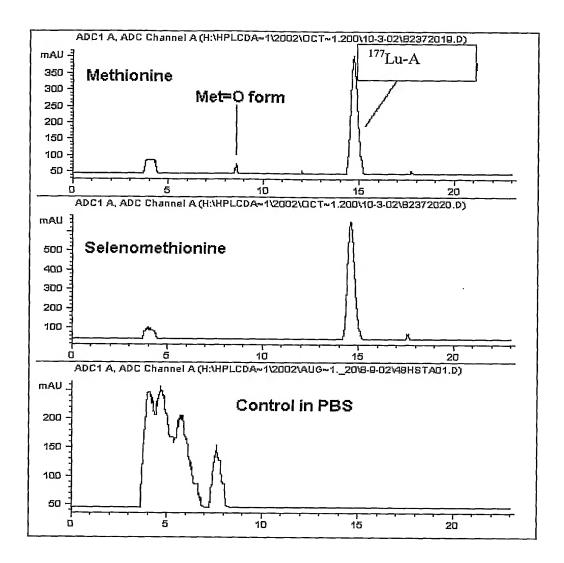


Fig. 7A

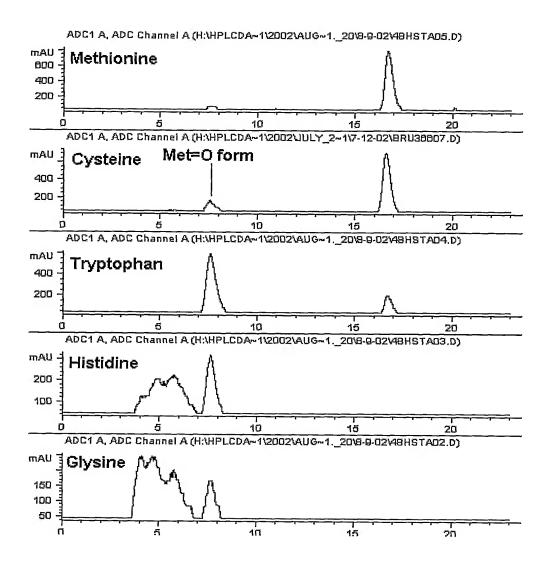


Fig. 7B

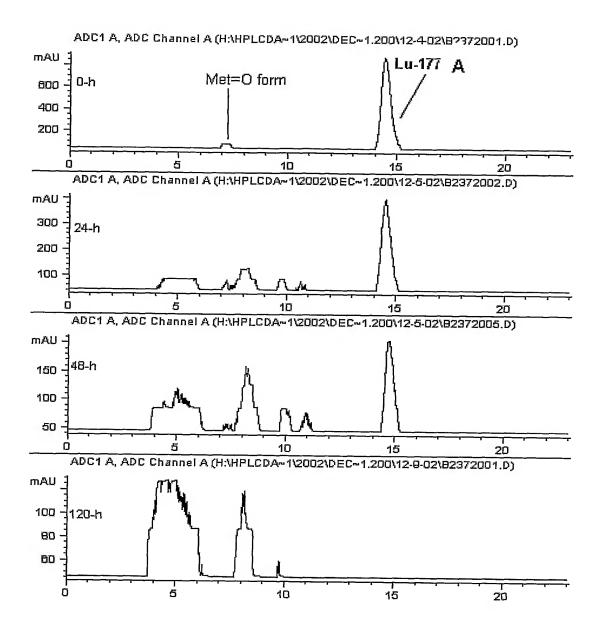


Fig. 8

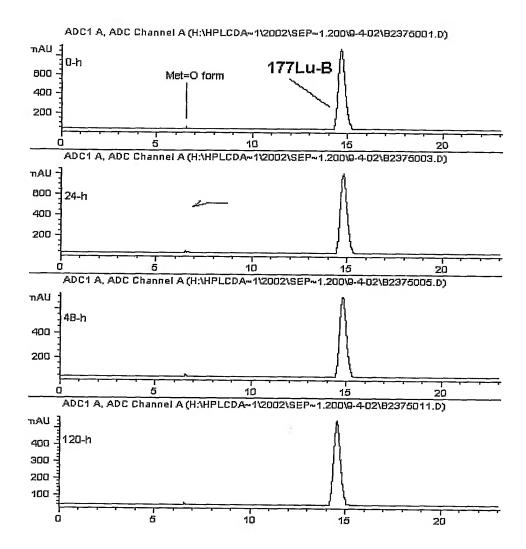
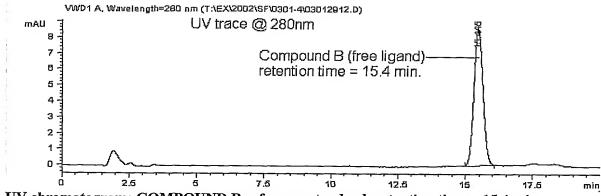
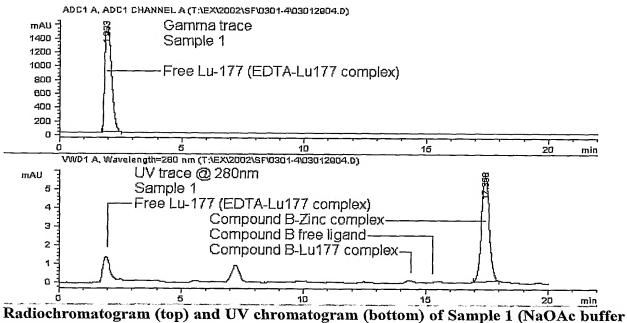


Fig. 9



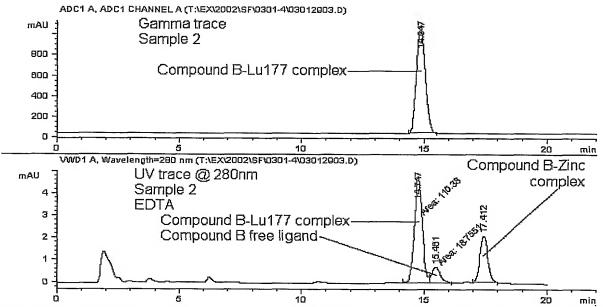
UV chromatogram: COMPOUND B reference standard, retention time = 15.4 min.

Fig. 10A



Radiochromatogram (top) and UV chromatogram (bottom) of Sample 1 (NaOAc buffer control); RCP = 0%

Fig. 10B



Radiochromatogram (top) and UV chromatogram (bottom) of Sample 2 (containing 1-Pyrrolidinecarbodithioic acid ammonium salt in NaOAc buffer); RCP = 100%

Fig. 10C